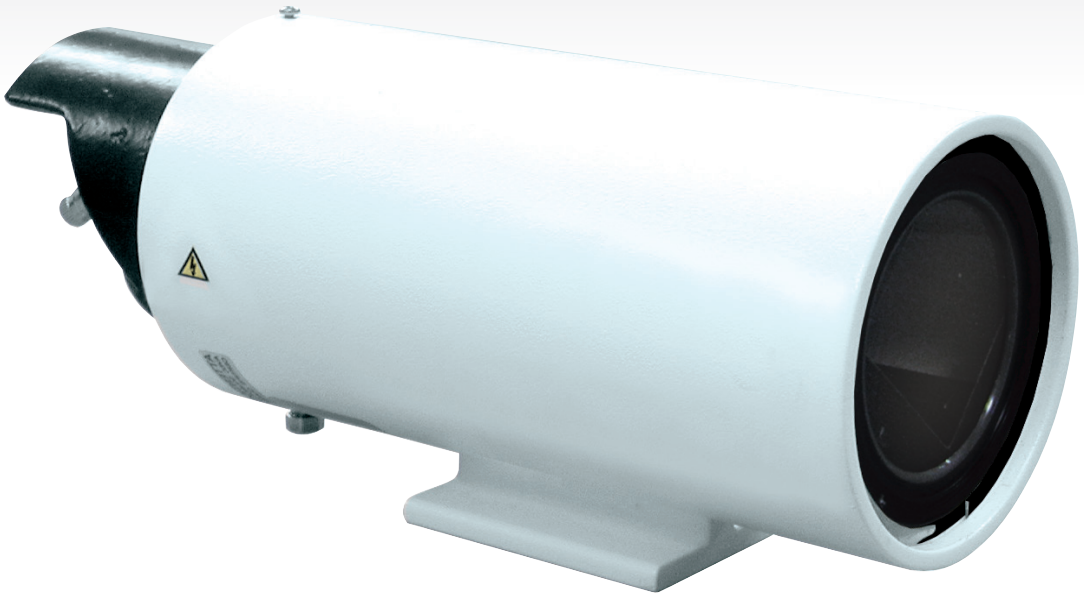

AD8CH2 & AP8CH2

Outdoor Compact Tubular Dustproof & Pressurized Environmental Housings

Moog Videolarm's AD8CH2 and AP8CH2 units provide a compact camera solution for harsh environments. The units are constructed with a sealed tubular housing made from a thick aluminum that offers outstanding protection for the camera from dust, moisture, insects, and pollution. The pressurized and dustproof housing cameras can be adjusted without breaking the housings seal, RS232 connection. Moog Videolarm has equipped the AD8CH2 & AP8CH2 with a fixed high resolution color 23x (Vari-Focal Lens), auto-focus day/night camera (also available in an IP model).

Key Features

- Integrated heater/defogger
- 8" pressurized or dustproof tubular housing
- Multi-pin, corrosion resistant connectors
- Control with RS232 input via a Windows based laptop using software provided
- MCL 8"
- 24Vac input
- Non-volatile memory stores all settings in the event of a power loss
- Future enhancements include control via PDA and RS485 control with Moog Videolarm and other manufacturer's protocols. *Call Moog Videolarm for more information*

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AD8CH2 & AP8CH2

Fixed Tubular Camera Housing:

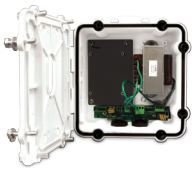
AD8CH2

Dust proof outdoor housing, 24Vac input.
Three liquid tight fittings for wiring

AP8CH2

Pressurized outdoor housing, 24Vac input

ACCESSORIES:



PB24
Rugged cast aluminum power box 220/115Vac

VLAY8
Sunshield

APM16
Pole mount adapter with stainless steel straps and clips

WM1600
Wall Mount for all tubular housings

SPECIFICATIONS:

Electrical Specifications	
Power Input:	24Vac, 50/60 Hz
Power Consumption:	18W (750mA)

Environmental Specifications	
Temperature Range:	-40˚F to 122˚F

General Specifications	
Construction:	Extruded aluminum housing, rear end & front cap
Finish:	White powder coat
Viewing Window:	120" (3 mm) thick glass, optically clear, heat treated
Weather Resistance:	Tested to IP67 requirements
Weight:	3 Lbs. (1.4 Kg.)